- Can you place the letters A to Y into the grid? Each letter touches the previous one either horizontally, vertically or diagonally. The clues around the edge tell you which row, column or diagonal each letter is in.
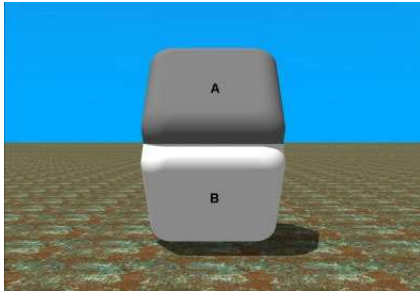
- Ans

- A certain family party consisted of 1 grandfather, 1 grandmother, 2 fathers, 2 mothers, 4 children, 3 grandchildren, 1 brother, 2 sisters, 2 sons, 2 daughters, 1 father-in-law, 1 mother-in-law, and 1 daughter-in-law.
A total of 23 people, you might think, but, no. What is the minimum number of people here?

  Answer: 7.

  The party consisted of 2 little girls and a boy, their father and mother, and their father's father and mother.

Identical Colors

Surface color of both A and B parts is identical. Just use a finger to cover the place where both parts meet and you'll see.
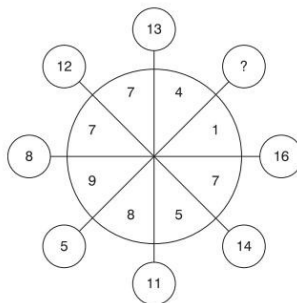

Where do fish keep their money ?

Ans On River Bank

What number should replace the question mark?

2.

Ans: 0.

Sol.
Looking at lines of numbers from the top : 9×8 = 72; 72×8 = 576; 576×8 = 4608

What number should replace the question mark?

3.

			14	
	22			
			34	
41				
		53		?

Ans: 55.

Sol.
Each number indicates its position in the grid.
55 indicates row 5 columns 5

. If A is substituted by 4, B by 3, C by 2, D by 4, E by 3, F by 2 and so on, then what will be total of the numerical values of the letters of the word SICK?
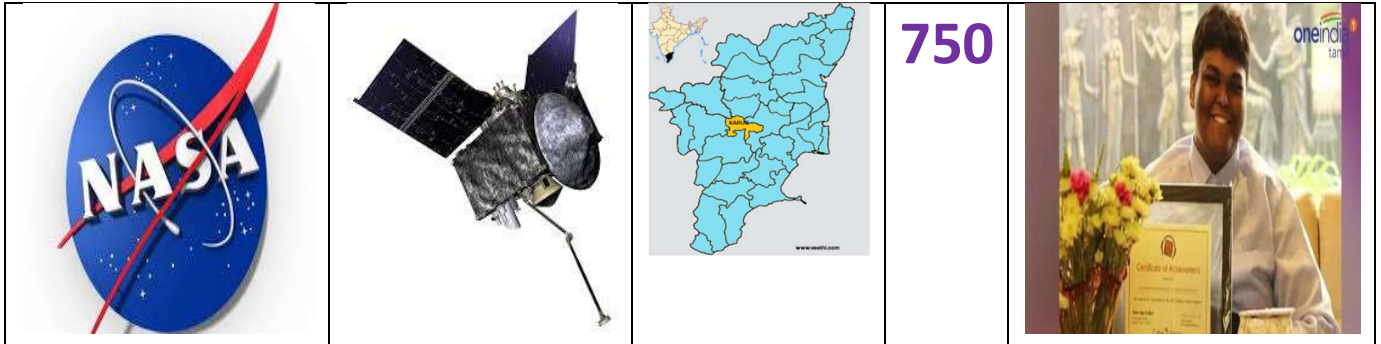
(a) 11

(b) 12

(c) 10

(d) 9

Solution:

SICK
↓ ↓ ↓ ↓
4 2 2 3

Total value = 4 + 2 + 2 + 3 = 11.

Choose Correct Answer!

$7 + 7 \div 7 + 7 \times 7 - 7$

a: 00   b: 08

c: 50   d: 56

13
12   ?
7   4
7   1
8   16
9   7
8   5
5   14
11

The currency notes are printed in	Which is the Land of the Rising Sun?	Chief Justice of the Supreme Court can hold office until the age of	The system of dual citizenship exists in
A. New Delhi B. Nasik C. Nagpur D. Bombay	A. Japan B. Australia C. China D. Taiwan	A. 58 B. 60 C. 65 D. 62	A. India B. France C. United Kingdom D. USA

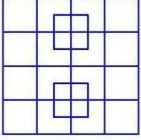(B)   (A)   (C)   (D)

How many squares
are in this picture?

92% FAIL this simple test!
SHARE & GIVE 1 CHANCE TO UR FRIENDS

Can you find 9 people in this image?

Find Hidden People Optical Illusion